

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Claim 1 (currently amended): A method for providing access to ~~supplying at least one~~ network path bookmark information ~~to~~ for a mobile device, the network path bookmark information being stored in a client computer, wherein

- a)- the client computer determines the network path bookmark information comprising at least one bookmark address repeatedly in a predefined time interval from a predetermined directory in the client computer and;
- b)- ~~the client computer~~ transmits the network path bookmark information to a server computer via a first communication network,
- e)- the mobile device, which is connected to the server computer via a second communication network, requests a bookmark name corresponding to the bookmark address ~~the at least one network path bookmark information~~, and
- d)- the server computer transmits the bookmark name requested network path bookmark information ~~to the mobile device, the bookmark name allowing the mobile device access to the network path bookmark information.~~

Claim 2 (currently amended): The method for providing access to ~~supplying at least one~~ network path bookmark information ~~to~~ for a mobile device according to claim 1, wherein the client computer extracts the network path bookmark information from a browser application being installed in the client computer.

Claim 3 (currently amended): The method for providing access to ~~supplying at least one~~ network path bookmark information ~~to~~ for a mobile device according to claim 2, wherein the ~~client computer extracts the network bookmark information from a predetermined directory of~~ in the client computer is the directory; in which the browser application stores its network path bookmark information.

Claim 4 (currently amended): The method for providing access to ~~supplying at least one~~ network path bookmark information ~~to~~ for a mobile device according to claim 2, wherein the browser application is a internet browser application programme.

Claim 5 (currently amended): The method for providing access to ~~supplying at least one~~ network path bookmark information ~~to~~ for a mobile device according to claim 1,

- wherein the mobile device transmits a request for ~~the~~ access to the network path bookmark information to the server computer, and
- wherein the server computer sends a request for the ~~requested~~ network path bookmark information to the client computer.

Claim 6 (currently amended): The method for providing access to ~~supplying at least one~~ network path bookmark information ~~to~~ for a mobile device according to claim 1,

- wherein the mobile device transmits a request for access to a ~~the~~ network path bookmark information to the server computer,
- wherein the server computer determines whether the requested network path bookmark information is already stored in the server computer,
- wherein, in case that the requested network path bookmark information is not stored in the server computer, the server computer transmits a request for the network path bookmark information to the client computer, and the client computer transmits the requested network path bookmark information to the server computer, ~~and~~
~~wherein, in case that the network path bookmark information is stored in the server computer, the server computer transmits the requested network path bookmark information to the mobile device.~~

Claim 7 (currently amended): The method for providing access to ~~supplying at least one~~ network path bookmark information ~~to~~ for a mobile device according to claim 1, wherein the network path bookmark information is encoded according to the HTML format or according to the WML format.

Claim 8 (cancelled)

Claim 9 (currently amended): A method for supplying remotely stored information to an appliance via a mobile device, the appliance being connected to a first computer system, the method comprising the following steps:

- determining ~~at least one network path bookmark information comprising at least one bookmark address~~ designating a remotely stored information to be processed, wherein the determination of the network path bookmark information comprises the following steps:
 - a)- ~~the a client computer determines the network path bookmark information repeatedly in a predefined time interval from a predetermined directory in the client computer and ;~~
 - b)- ~~the client computer~~ transmits the network path bookmark information to a server computer via a first communication network,
 - e)- the mobile device, which is connected to the server computer via a second communication network, requests a bookmark name corresponding to the bookmark address~~the at least one network path bookmark information~~, and
 - d)- the server computer transmits the bookmark name requested network path bookmark information to the mobile device, the bookmark name allowing the mobile device access to the network path bookmark information,
- designating the determined network path bookmark information of the remotely stored information to be processed and the appliance to which the information, which is connected to the network path bookmark information, is to be applied as instructions in the mobile device,
- transmitting the instructions from the mobile device to the first computer system via a ~~first communication network~~,
- retrieving the information and converting the information to a format suitable for the appliance, and
- supplying the information to the appliance for processing according to the instructions.

Claim 10 (cancelled)

Claim 11 (original): The method for supplying remotely stored information to an appliance via a mobile device according to claim 9,

wherein the client computer extracts the network path bookmark information from a browser application being installed in the client computer.

Claim 12 (original): The method for supplying remotely stored information to an appliance via a mobile device according to claim 11,

- wherein the instructions are transmitted from the mobile device to a central server computer,
- wherein the instructions are transmitted from the mobile device to an appliance server computer,
- wherein the appliance server computer retrieves the information using the network path bookmark information and converts the information to a format suitable for the appliance, and
- wherein the appliance server computer applies the information to the appliance for processing according to the instructions.

Claim 13 (original): The method for supplying remotely stored information to an appliance via a mobile device according to claim 9,
wherein a plurality of appliances are connected to the first computer system, the mobile device further designating the appliance among said plurality of appliances in the instructions.

Claim 14 (original): The method for supplying remotely stored information to an appliance via a mobile device according to claim 13,
wherein said plurality of appliances are registered in the first computer system.

Claim 15 (original): The method for supplying remotely stored information to an appliance via a mobile device according to claim 13,
wherein the mobile device designates the appliance by specifying the client's identity in the instructions.

Claim 16 (original): The method for supplying remotely stored information to an appliance via a mobile device according to claim 13,

wherein the first network includes a gateway with which the mobile device communicates by using standard telecommunication protocols, and the gateway converts the instructions to a format which the first computer system understands.

Claim 17 (original): The method for supplying remotely stored information to an appliance via a mobile device according to claim 13, wherein the information is stored in a second computer from which the first computer system retrieves the information according to the instructions.

Claim 18 (original): The method for supplying remotely stored information to an appliance via a mobile device according to claim 13, wherein the appliance is a printer, and the first computer system converts the information to a print job in a format suitable for printing.

Claim 19 (original): The method for supplying remotely stored information to an appliance via a mobile device according to claim 18, wherein the first computer system converts the information to a PDL format for printing.

Claim 20 (currently amended): A computer system which allows a user of a mobile device to retrieve access at least one network path bookmark information, ~~the network path bookmark information being stored in a client computer,~~ the computer system comprising:

- a client computer having stored ~~at least one~~ network path bookmark information comprising at least one bookmark address being stored in a predetermined directory in the client computer, and comprising means for determining the requested network path bookmark information from the predetermined directory repeatably in a predefined time interval,
- a server computer being connected to the client computer via a first communication network, the server computer being adapted to receive the ~~extracted~~ determined network path bookmark information from the client computer,
- the mobile device, being connected to the server computer via a second communication network and being adapted to request a bookmark name corresponding to the bookmark address ~~network path bookmark information~~ from the server computer.